



ATTY. DOCKET NO. 9926-003	APPLICATION NO. 09/536,552
APPLICANT Mason et al.	
FILING DATE March 28, 2000	GROUP 1643-1635

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DE	AA	6,083,685	7/4/00	Petrik	435	6	
DE	AB	5,830,667	11/3/98	Alvarez	435	71	
DE	AC	5,800,980	9/1/98	Perron et al.	435	5	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DE	AD	Brookes et al., 1992, "The immune response to and expression of cross-reactive retroviral GAG sequences in autoimmune disease", Brit J Rheum 31:735-742
DE	AE	Czaja, 1998, "Frequency and nature of the variant syndromes of autoimmune liver disease", Hepatology 28(2):360-365
DE	AF	Gueguen et al., 1988, "Anti-liver kidney microsome antibody recognizes a cytochrome P450 from the IID subfamily", J Exp Med 168(2):801-6
DE	AG	Gueguen et al., 1989, "Anti-liver-kidney microsome antibody type 1 recognizes human cytochrome P450 db1", Biochem Biophys Res Commun 159(2):542-7
DE	AH	Harmatz et al., "Hepatobiliary manifestations of inflammatory bowel disease", Med Clin North Am. 78(6):1387-98 (1989)
DE	AI	Manns, 1997, "Recent developments in autoimmune liver diseases", J Gastroenterol Hepatol 12:S256-271
DE	AJ	Putnam, 1996, "Antisense strategies and therapeutic applications", Am J Health-Syst Pharm 53:151-183
DE	AK	Rasmussen et al., 1997, "Possible involvement of endogenous retroviruses in the development of autoimmune disorders, especially multiple sclerosis", Acta Neurol Scand 169:32-37
DE	AL	Waxman et al., 1988, "Antibodies to liver/kidney microsome1 in chronic active hepatitis recognize specific forms of hepatic cytochrome P-450", Gastroenterology 95(5):1326-31
DE	AM	Zanger et al., 1988, "Antibodies against human cytochrome P-450db1 in autoimmune hepatitis type II", Proc Natl Acad Sci U S A 85(21):8256-60

EXAMINER

DATE CONSIDERED

10/23/00

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.